

#16/9
Harry
Dec. 15, 01

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Rama Mukherjee, et al.

Serial No.: 09/248,382

Group No.: 1653

Filed: February 10, 1999

Examiner.: F. Moezie

For: NOVEL PEPTIDE ANALOGS FOR THE TREATMENT OF
CANCER

Attorney Docket No.: U 012104-2

Assistant Commissioner of Patents
Washington, D.C. 20231

RESPONSE TO THE OFFICIAL ACTION OF JUNE 6, 2001

Reconsideration and further examination is respectfully requested in
view of the following amendments and remarks:

In the Specification

Please amend the specification as follows:

Sub E 1
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Page 1, Paragraph 5. In U.S. Patent Application 08/727,679 now U.S.
Patent 6,156,725, we have described the role of neuropeptides in cancer.
High affinity and moderate affinity receptors for vasoactive intestinal
peptide and somastostatin, high affinity receptors for bombesin and
moderate affinity receptors for substance P were demonstrated on human
colon adenocarcinoma cells. It was further demonstrated that peptide
analogues to the above neuropeptides could actively and selectively induce
cell death in the cancer cells. A formulation of peptide combination termed

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I hereby certify that this correspondence is, on the date shown below, being:

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